

ABSTRACT OF THE DISCLOSURE

A medical information management system including: plural database devices for storing medical information in a database; a management device for managing the medical information integrally; and an operation terminal for operating at least one of the database and management devices, database devices having an automatic transmission section for extracting necessary information from the medical information stored in the database and sending the necessary information to the management device. The management device includes a reception section for receiving the medical information sent from the transmission section; a storage section for storing integrally the medical information received by the reception section based on predetermined information included in the medical information; an individual verification section for verifying whether an operator of the terminal is an individual registered beforehand; and a data access authentication section for judging whether medical information instructed to be operated by the terminal is information capable of being operated.